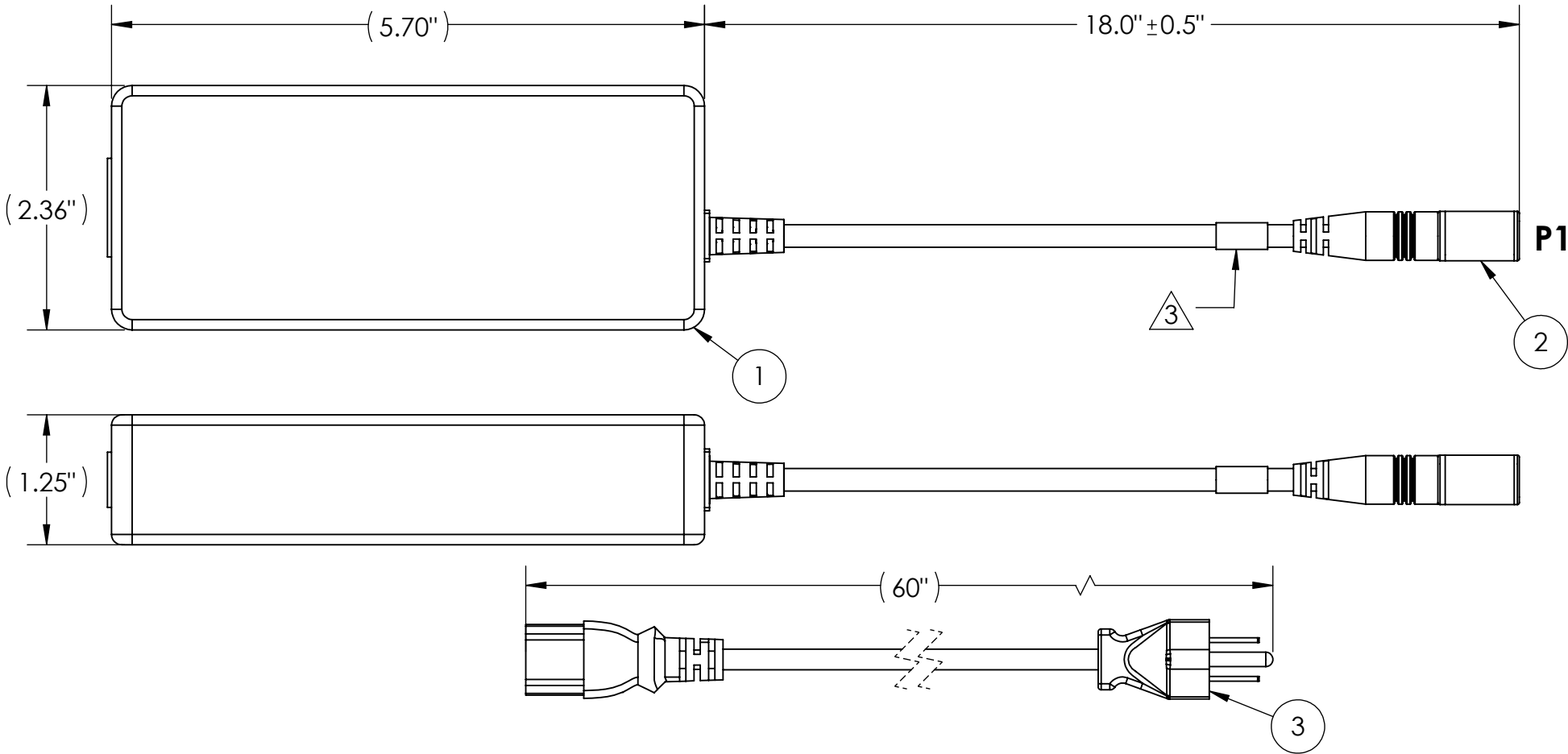


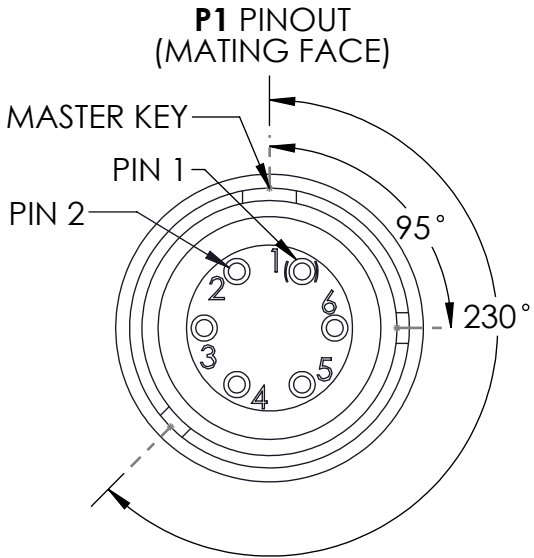
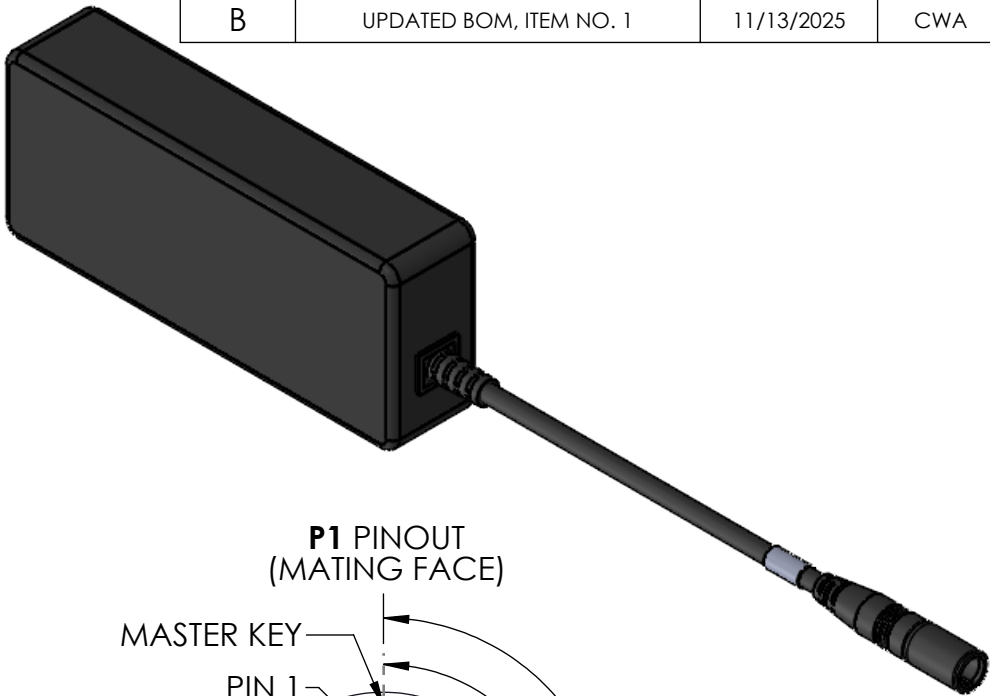
TABLE1: WIRE RUN LIST		
WIRE COLOR	P1	SIGNAL
WHITE	1	V_BATT (+19VDC)
SHIELD	2	GND

*UNLISTED **P1** PINS ARE NOT CONNECTED.



- NOTES:
- ITEM NO. 1 WIRE COLORS MAY VARY. CHECK ITEM NO.1 OUTPUT POLARITY PRIOR TO TERMINATING P1 CONNECTOR.
 - WIRING SHALL BE DONE IN ACCORDANCE WITH TABLE 1 WIRE RUN LIST.
 - MARKING REQUIREMENTS:
 - LABELS SHALL BE MARKED IN ACCORDANCE WITH MIL-STD-130 AS APPLICABLE.
 - LABELS SHALL BE WHITE WITH BLACK TEXT.
 - LABELS SHALL BE PLACED WHERE SHOWN IN DRAWING.
 - ADHESIVE LINE WRAP AROUND LABEL(S) TO BE USED.
 - LABEL(S) SHALL BE MARKED WITH THE BELOW INFORMATION ONLY. REV MARKING PER PO.
(YYYY = YEAR OF MFG, MM = MONTH OF MFG, DD, DAY OF MFG, XXXXX = PO NUMBER)
PN: SN-19V-C1 REV. X
CAGE: 1HJX9
LOT: TYYYYMMDDPXXXXX
 - PACKAGING REQUIREMENTS:
 - EACH COMPLETED ASSEMBLY SHALL BE PACKAGED IN A ZIP POLYBAG.
 - CONNECTOR(S) SHALL BE PACAKGED TO PREVENT DAMAGE DURING SHIPPING, BUBBLE WRAP OR PROTECTIVE COVER MUST BE USED.
 - POLYBAG SHALL BE MARKED WITH THE SUPPLYNET LOGO, PRODUCT QR CODE, PART NUMBER, CAGE CODE, AND LOT NO. PER SN-STD-LBL REQUIREMENTS.
 - WORKMANSHIP REQUIREMENTS:
 - MANUFACTURE TO IAW/WHMA A-620 CLASS 2 REQUIREMENTS.
 - SOLDERING SHALL BE COMPLIANT WITH IAW-J-STD-001 (CLASS 2) AS APPLICABLE.
 - CONNECTOR(S) AND WIRE SHALL BE FREE FROM ANY SCRATCHES, CHIPS, AND DEFECTS.
 - INSPECTION REQUIREMENTS:
 - EACH COMPLETED ASSEMBLY TO BE 100% TESTED FOR SHORTS, AND OUTPUT VOLTAGE.
 - INSPECT TO IPC/WHMA A-620 CLASS 2 REQUIREMENTS.

REVISIONS			
REV.	DESCRIPTION	DATE	ENG
A	INITIAL RELEASE	04/09/2025	MOB
B	UPDATED BOM, ITEM NO. 1	11/13/2025	CWA



BILL OF MATERIALS			
ITEM NO.	PART NO.	QTY	NAME/DESCRIPTION
1	GSM90A19-P1M	1	POWER SUPPLY INPUT: 80-264 VAC, 47-63Hz, 1.3-0.6A OUTPUT: 19VDC, 4.74A, 90W MAX INCLUDES 16 AWG CABLE
2	807-348-01ZNU6-6SY	1	NETT WARRIOR CONNECTOR, SOCKET KEY POSITION Y
3	POWERCORD2	1	AC POWER CORD, N5-15 TO IEC 320-C14

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	SupplyNet DESIGN ENGINEERING MANUFACTURING			
DIMENSIONS ARE IN: INCHES TOLERANCES: .XX: ± 0.03 .XXX: ± 0.005 ANGULAR: .X°: 1° .XX°: 0.5° BREAK EDGES: .005 - .020 FILLETS: .005 - .020 SUFACE FINISH: GEOMETRIC TOLERANCING PER: ASME Y14.5 -2009 MATERIAL: SEE DRAWING NOTES FINISH: SEE DRAWING NOTES DO NOT SCALE DRAWING		DRAWN	MOB	4/09/2025	TITLE: 19VDC POWER SUPPLY TO NETT WARRIOR		
		CHECKED	RB	4/09/2025			
		COMMENTS:					
		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SUPPLYNET, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SUPPLYNET INC. IS PROHIBITED.			SIZE	DWG. NO.	REV
		CAGE CODE: 1HJX9			B	SN-19V-C1	B
					SCALE: NA	WEIGHT:	SHEET 1 OF 1